

Fit Parameter ($\int L dt = 1.9 \text{ fb}^{-1}$)	Value
Branching Fraction, $\mathcal{B}(t \rightarrow Zq) (\%)$	-1.49 \pm 1.52
Z+Jets Events in Control Region, Z_{control}	129.0 \pm 11.1
Shift in Ratio Signal/Control Region, $\sigma_{\mathcal{R}_{\text{sig}}}$	-0.61 \pm 0.60
Tagging Fraction, $f_{\text{tag}} (\%)$	20.0 \pm 5.9
Jet Energy Scale Shift, σ_{JES}	-0.74 \pm 0.43